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DATE: Wednesday, June 30, 2004

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<input type="checkbox"/>	L2	(chondrocyte? or cartilage adj (growth or repair or defferentiat\$)) same amylin\$	3
<input type="checkbox"/>	L1	(chondrocyte? or cartilage adj (growth or repair or defferentiat\$)) and amylin\$	66

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Search Results - Record(s) 1 through 3 of 3 returned.

☐ 1. Document ID: US 20030175285 A1

Using default format because multiple data bases are involved.

L2: Entry 1 of 3

File: PGPB

Sep 18, 2003

PGPUB-DOCUMENT-NUMBER: 20030175285

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030175285 A1

TITLE: Molecule of pharmaceutical interest comprising at its n-terminal a glutamic acid or a glutamine in the form of a physiologically acceptable strong acid

PUBLICATION-DATE: September 18, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Klinguer-Hamour, Christine	Groisy		FR	
Nathalie, Corvaia	Genevois		FR	
Alain, Beck	Saleve		FR	
Liliane, Goetsch	Ayze		FR	

US-CL-CURRENT: [424/185.1](#); [514/12](#), [530/350](#), [530/359](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw Desc	Image
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☐ 2. Document ID: US 6410508 B1

L2: Entry 2 of 3

File: USPT

Jun 25, 2002

US-PAT-NO: 6410508

DOCUMENT-IDENTIFIER: US 6410508 B1

**** See image for Certificate of Correction ****

TITLE: Glucose-dependent insulintropic peptide for use as an osteotropic hormone

DATE-ISSUED: June 25, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Isales; Carlos M.	Augusta	GA	30909	
Bollag; Roni J.	Martinez	GA	30907	
Rasmussen; Howard	Augusta	GA	30909	

US-CL-CURRENT: 514/2; 424/184.1, 424/198.1, 435/243, 435/325, 435/69.1, 514/12, 514/3, 530/303, 530/308

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw Desc	Image
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☐ 3. Document ID: WO 9916406 A2, JP 2001524454 W, AU 9893690 A, EP 1027027 A2

L2: Entry 3 of 3

File: DWPI

Apr 8, 1999

DERWENT-ACC-NO: 1999-277029

DERWENT-WEEK: 200203

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TITLE: Treating patient to stimulate chondrocyte proliferation in vivo comprising administration of amylin, adrenomedullin or ligand growth to stimulate receptor useful for cartilage/bone repair

INVENTOR: CORNISH, J; REID, I R

PRIORITY-DATA: 1997NZ-0328853 (September 26, 1997)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
WO 9916406 A2	April 8, 1999	E	025	A61K000/00
JP 2001524454 W	December 4, 2001		029	A61K045/00
AU 9893690 A	April 23, 1999		000	
EP 1027027 A2	August 16, 2000	E	000	A61K006/00

INT-CL (IPC): A61 K 0/00; A61 K 6/00; A61 K 38/00; A61 K 45/00; A61 P 19/08; A61 P 43/00

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw Desc	Image
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Term	Documents
CARTILAGE	21706
CARTILAGES	842
GROWTH	454380
GROWTHS	6351
REPAIR	192205
REPAIRS	33232
CHONDROCYTE?	0
CHONDROCYTED	1
CHONDROCYTEN	1
CHONDROCYTES	5941
((CHONDROCYTE? OR CARTILAGE ADJ (GROWTH OR REPAIR OR	3

DEFFERENTIAT\$)) SAME AMYLIN\$.PGPB,USPT,EPAB,DWPI,TDBD.

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